知 通过命令dis dhcp server ip-in-use pool xxx

DHCP   **憋尿奇侠**   2017-12-05 发表

问题描述

通过命令dis dhcp server ip-in-use pool xxx 户端发现用户MAC地址多出两位是为什么?

```
172.16.1.132    01c8-1451-c918-e5    Dec  2 01:52:52 2017    Auto(C)
172.16.1.133    1cda-2729-4446       Dec  2 01:56:48 2017    Auto(C)
172.16.1.134    0130-7496-6c8e-20    Dec  2 01:53:58 2017    Auto(C)
172.16.1.135    01c8-94bb-cf58-6c    Dec  2 01:53:25 2017    Auto(C)
172.16.1.136    0134-08bc-bcc1-ae    Dec  2 01:53:33 2017    Auto(C)
172.16.1.137    1cda-276b-7b12       Dec  2 01:53:32 2017    Auto(C)
172.16.1.138    01c8-94bb-2595-f7    Dec  2 01:53:56 2017    Auto(C)
172.16.1.139    683e-340e-5d61       Dec  2 01:54:05 2017    Auto(C)
172.16.1.140    01c4-86e9-9bbf-da    Dec  2 01:54:13 2017    Auto(C)
172.16.1.141    90ad-f79b-ec06       Dec  2 01:58:06 2017    Auto(C)
172.16.1.142    c8f2-3071-a79d       Dec  2 01:58:10 2017    Auto(C)
172.16.1.143    01e4-4790-dda3-f7    Dec  2 01:56:24 2017    Auto(C)
172.16.1.144    90ad-f759-e20c       Dec  2 01:56:48 2017    Auto(C)
172.16.1.145    015c-adcf-4c64-84    Dec  2 01:55:24 2017    Auto(C)
172.16.1.146    01b8-d7af-0ed6-7a    Dec  2 01:56:46 2017    Auto(C)
172.16.1.147    f4b7-b322-a670       Dec  2 01:57:25 2017    Auto(C)
172.16.1.148    0198-6f60-735c-d1    Dec  2 01:57:53 2017    Auto(C)
172.16.1.149    6c5c-1498-8db9       Dec  2 01:56:13 2017    Auto(C)
172.16.1.150    01d4-503f-9096-ad    Dec  2 01:57:13 2017    Auto(C)
172.16.1.151    3074-9612-f14e       Dec  2 01:56:41 2017    Auto(C)
172.16.1.152    6c5c-143e-d25b       Dec  2 01:55:49 2017    Auto(C)
172.16.1.153    9ca5-c08d-242e       Dec  2 01:55:23 2017    Auto(C)
172.16.1.154    683e-34f7-61e1       Dec  2 01:55:40 2017    Auto(C)
172.16.1.155    01f0-c850-2db6-be    Dec  2 01:55:40 2017    Auto(C)
172.16.1.156    0188-d50c-7ad1-1f    Dec  2 01:58:26 2017    Auto(C)
172.16.1.157    01d4-503f-6fed-a1    Dec  2 01:57:15 2017    Auto(C)
172.16.1.158    01d4-503f-d8bc-69    Dec  2 01:55:51 2017    Auto(C)
172.16.1.160    0114-5f94-9b8f-3e    Dec  2 01:55:59 2017    Auto(C)
172.16.1.161    0114-5f94-5ee8-cd    Dec  2 01:56:05 2017    Auto(C)
172.16.1.162    01fc-d848-9292-3b    Dec  2 01:56:16 2017    Auto(C)
172.16.1.163    01d8-1d72-5f1c-5a    Dec  2 01:57:53 2017    Auto(C)
172.16.1.164    010c-8fff-2429-da    Dec  2 01:57:50 2017    Auto(C)
172.16.1.165    013c-fa43-9284-3d    Dec  2 01:56:48 2017    Auto(C)
172.16.1.166    886a-b132-b1e6       Dec  2 01:58:12 2017    Auto(C)
172.16.1.167    018c-ebc6-4176-d4    Dec  2 01:58:18 2017    Auto(C)
172.16.1.168    013c-f591-1afa-cd    Dec  2 01:57:01 2017    Auto(C)
172.16.1.169    4404-448b-c6af       Dec  2 01:58:00 2017    Auto(C)
172.16.1.170    c09f-0584-be18       Dec  2 01:57:06 2017    Auto(C)
172.16.1.171    016c-5c14-ef1a-ef    Dec  2 01:57:57 2017    Auto(C)
172.16.1.172    5414-73c1-74e5       Dec  2 01:57:27 2017    Auto(C)
172.16.1.173    3cf5-9183-d71f       Dec  2 01:57:43 2017    Auto(C)
172.16.1.174    0170-8a09-a01a-96    Dec  2 01:57:48 2017    Auto(C)
172.16.1.175    1c77-f675-6e0d       Dec  1 14:00:00 2017    Auto(O)
172.16.1.176    4404-4408-0d3f       Dec  2 01:58:19 2017    Auto(C)
[SJXY-AC]dis dhcp server  ip-in-use  pool vlan202
```

解决方法

前面两位是接口ID,去掉前面两位开始计算就是最终的mac地址